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Application Number	09/927,267
Filing Date	August 10, 2001
First Named Inventor	Creech, Christopher D.
Art Unit	1616
Examiner Name	M. Hartley
Attorney Docket Number	018512-006510US

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RLi	A	BRADLEY, J. et al., "Heteromeric olfactory cyclic nucleotide-gated channels: A subunit that confers increased sensitivity to cAMP," Proc. Natl. Acad. Sci. USA, September 1994, pp. 8890-8894, Vol. 91.	
	B	DING, C. et al., "Cloning and widespread distribution of the rat rod-type cyclic nucleotide-gated cation channel," Am. J. Physiol., April 1997, pp. C1335-C1344, Vol. 272(4 part 1).	
	C	FINN, J. T. et al., "Cyclic nucleotide-gated ion channels: An extended family with diverse functions," Annu. Rev. Physiol., 1996, pp. 395-426, Vol. 58.	
	D	GERSTNER, A. et al., "Molecular cloning and functional characterization of a new modulatory cyclic nucleotide-gated channel subunit from mouse retina," Journal of Neuroscience, February 15, 2000, pp. 1324-1332, Vol. 20(4).	
	E	KINGSTON, P. A. et al., "Widespread expression of olfactory cyclic nucleotide-gated channel genes in rat brain: Implications for neuronal signalling," Synapse, 1999, pp. 1-12, Vol. 32.	
	F	WEYLAND, I. et al., "Cloning and functional expression of a cyclic-nucleotide-gated channel from mammalian sperm," Nature, April 28, 1994, pp. 859-863, Vol. 368(6474).	

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